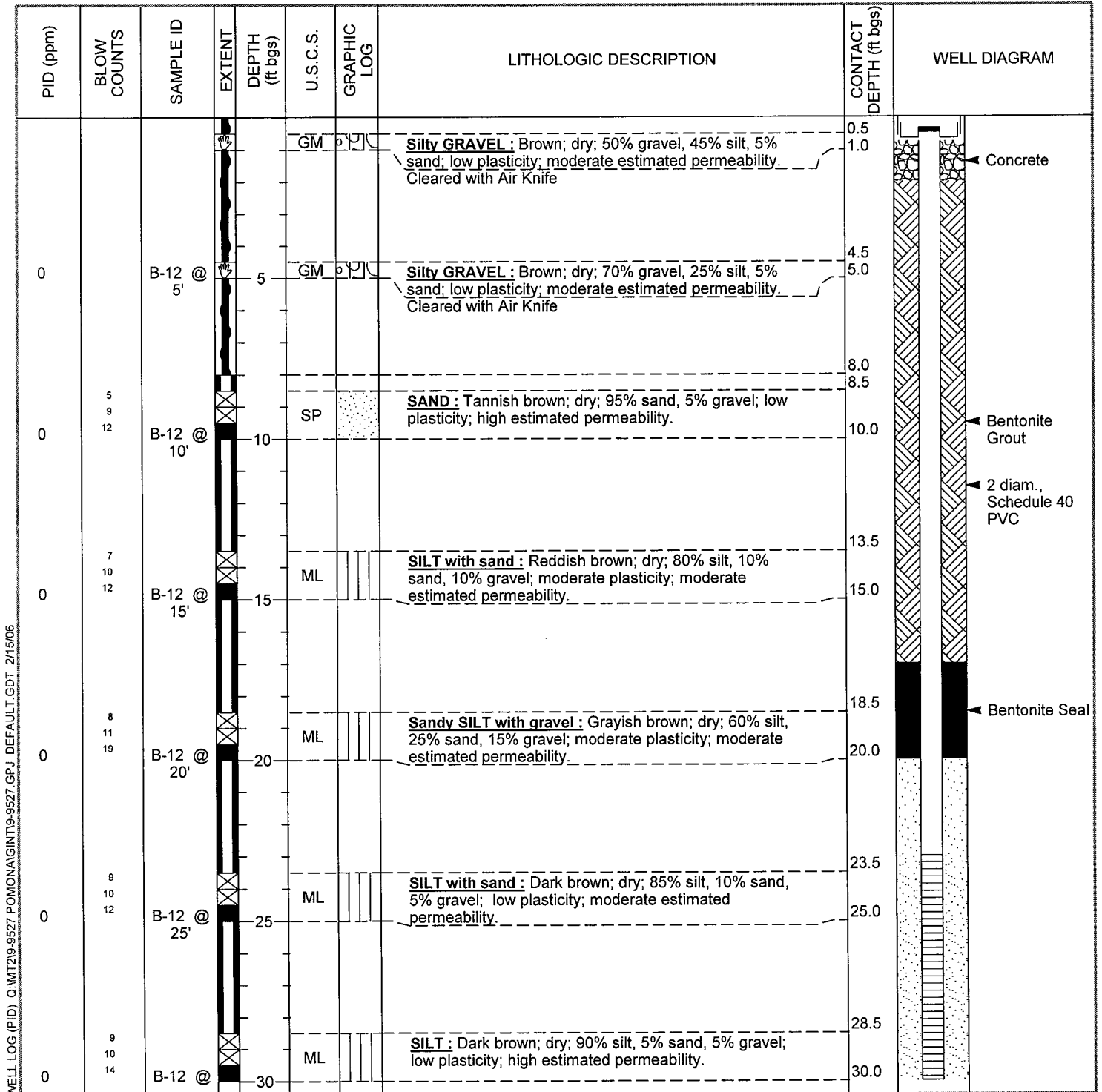




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# BORING/WELL LOG

CLIENT NAME	Chevron Environmental Management Company	BORING/WELL NAME	MW-3
JOB/SITE NAME	Chevron Station 9-9527	DRILLING STARTED	01-Dec-05
LOCATION	1515 North Garey Avenue, Pomona, CA	DRILLING COMPLETED	01-Dec-05
PROJECT NUMBER	61H-2150	WELL DEVELOPMENT DATE (YIELD)	09-Dec-05 (70 Gallons)
DRILLER	BC2 Environmental Corp.	GROUND SURFACE ELEVATION	925.12 ft above msl
DRILLING METHOD	Hollow-stem auger	TOP OF CASING ELEVATION	924.82 ft above msl
BORING DIAMETER	8	SCREENED INTERVAL	23 to 53 ft bgs
LOGGED BY	Dave Banchero	DEPTH TO WATER (First Encountered)	40.0 ft (01-Dec-05)
REVIEWED BY	L. Lowry, PG# 7870	DEPTH TO WATER (Static)	31.3 ft (09-Dec-05)
REMARKS	Cleared to 8 fbg using air knife.		



WELL LOG (PID) Q:\MT219-9527 POMONA\GINT19-9527.GPJ DEFAULT.GDT 2/15/06

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Continued from Previous Page

PID (ppm)	BLOW COUNTS	SAMPLE ID	EXTENT DEPTH (ft bgs)	U.S.C.S.	GRAPHIC LOG	LITHOLOGIC DESCRIPTION	CONTACT DEPTH (ft bgs)	WELL DIAGRAM
0	11 14 17  50	30'  B-12 @ 35'		ML  GP  ML		  <u>Gravelly SILT with sand</u> : Dark brown; moist; 65% silt, 20% gravel, 15% sand; moderate plasticity; moderate estimated permeability.  <u>GRAVEL with sand</u> : Dark brown; wet; 80% gravel, 15% sand, 5% silt; low plasticity; high estimated permeability.  <u>Sandy SILT with gravel</u> : Brown; wet; 70% silt, 15% sand, 15% gravel; moderate plasticity; moderate estimated permeability.  No Recovery.	33.5 35.0 38.5 40.0 43.5 45.0 48.5 50.0 53.0	<p>Monterey Sand #3 2-diam., 0.010 Slotted Schedule 40 PVC</p> <p>Bottom of Boring @ 53 ft</p>

WELL LOG (PID) Q:MT219-9527 POMONA\GINT19-9527.GPJ DEFAULT GDT 2/15/06